

WHAT IS CLAIMED IS:

1. A dual function wrench comprising:

a driving head and a shank connected to the driving head, the driving head including a first function end and a second function end, the
5 first function end being overlapped to the second function end, each of the first function end and the second function end having a clamping space and the two respective clamping spaces being different from each other and in communication with each other.

2. The wrench as claimed in claim 1, wherein the first function end
10 includes two fixed jaws and the two fixed jaws have two respective flat clamping surfaces facing with each other.

3. The wrench as claimed in claim 2, wherein the second function end includes a first jaw and a second jaw, the first jaw having a first convex surface facing the second jaw, the second jaw having a second convex
15 surface facing the first convex surface, a protrusion extending from a distal end of an inside of the second jaw and toward the first jaw, the protrusion having a clamping area which is connected to an end of the second convex surface.

4. The wrench as claimed in claim 2, wherein the second function
20 end is a ratchet box end which has a toothed inner periphery and a space enclosed by the toothed inner periphery communicating with the clamping space between the two fixed jaws.

5. The wrench as claimed in claim 1, wherein the first function end is a ratchet box end which has a toothed inner periphery, the second function end including a first jaw and a second jaw, the first jaw having a first convex surface facing the second jaw, the second jaw having a second convex surface facing the first convex surface, a protrusion extending from a distal end of an inside of the second jaw and toward the first jaw, the protrusion having a clamping area which is connected to an end of the second convex surface, a space enclosed by the toothed inner periphery communicating with the clamping space between the first jaw and the second jaw.